

**ABSTRACT**

A motor-driven power saw (2) is formed of a housing (4), on which a guide assembly (9) for guiding the power saw (2) on a work piece is removably attached at a tool opening (5) in the region of a device collar (3), whereby the guide assembly (9) has a connecting assembly (10) having two connecting parts (14) and a connecting receptacle assembly (12) is formed on the housing (4), providing a guide for the connecting parts (14) and which can be secured at the connecting parts (14) by means of a form fit with an adjusting assembly (36) relative to the housing (4). The connecting parts (14) are formed rodlike and have a rounded cross-section at least regionally. The connecting parts (14) have a rodlike shape and, at least regionally, have a rounded cross-section.